What is claimed is:

1. An electronic unit comprising:

a box-shaped casing divided into a first casing member and a second casing member attached to the first casing member;

a printed circuit board for mounting electronic components thereon, the printed circuit board being received in the casing;

a connector-receiving part formed integrally with the first casing member, the connector-receiving part to be coupled with a connector of an opposite side;

a connecting member received in the casing and attached to the connector-receiving part, the connecting member electrically connecting a terminal fitting of the connector of the opposite side to a conductor pattern of the printed circuit board; and

a fixing member for fixing the connecting member to the casing,

wherein the connecting member includes: a bar-shaped terminal for electrically connecting the terminal fitting of the connector of the opposite side to the conductor pattern of the printed circuit board; and a body of the connecting member, to which the center of the bar-shaped terminal is attached, the body being removable from the first casing member,

wherein the bar-shaped terminal integrally includes: a first bar-shaped connecting part connecting to the terminal fitting of the connector of the opposite side; and a second bar-shaped connecting part electrically connecting to the conductor pattern of the printed circuit board, the second bar-shaped connecting part continuing to the first bar-shaped connecting part and extending in a direction crossing the first bar-shaped

connecting part,

wherein the body of the connecting member slides from the inside of the first casing member toward the connector-receiving part along the longitudinal direction of the first bar-shaped connecting part so as to be attached to the first casing member,

wherein the fixing member is press-fitted in both the body of the connecting member and the first casing member along a direction crossing the longitudinal direction of the first bar-shaped connecting part so as to be fixed to the body of the connecting member and the first casing member.

2. The electronic unit according to claim 1, wherein both the first casing member and the body of the connecting member are provided with respective holes, which communicate to each other when the connecting member is attached to the first casing member,

wherein the hole extends along a direction crossing the first bar-shaped connecting part and opens on an end surface of the body of the connecting member, the end surface facing the fixing member,

wherein the fixing member includes: a flat plate part overlapping with the end surface of the body of the connecting member; and a boss part rising up from the flat plate part and being enterable into the holes provided in both the first casing member and the body of the connecting member when the flat plate part overlaps with the end surface,

wherein the flat plate part is overlapped with the end surface and the boss part is press-fitted in both the holes so that the fixing member is fixed to both the first casing member and the body of the connecting member.

3. The electronic unit according to claim 1, wherein the longitudinal direction of the first bar-shaped connecting part and the press-fitting direction of the fixing member cross at right angles each other.

4. The electronic unit according to claim 2, wherein the longitudinal direction of the first bar-shaped connecting part and the press-fitting direction of the fixing member cross at right angles each other.